

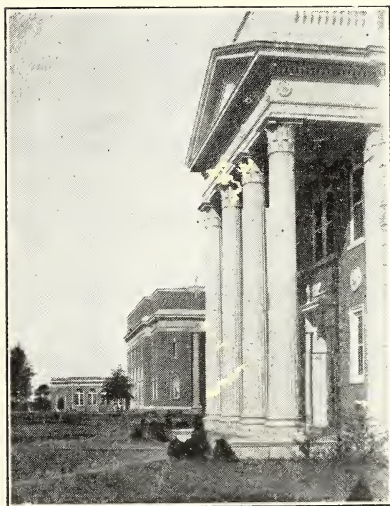
VOLUME 19

NUMBER 3

State Teachers College

Hattiesburg, Mississippi

BULLETIN



JANUARY, 1932

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SPRING QUARTER

SPRING HOLIDAYS—March 24-28

SECOND TERM—April 25-June 3

FIRST TERM—June 6-July 13

SECOND TERM—July 14-August 19

JANUARY							FEBRUARY							MARCH							APRIL						
S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S
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31																											

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SEPTEMBER							OCTOBER							NOVEMBER							DECEMBER						
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							30	31																			

BOARD OF TRUSTEES OF THE STATE INSTITUTIONS OF HIGHER LEARNING OF MISSISSIPPI

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Albert Legett	

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Emily P. Jones, M. A.	L. O. Todd, M. A.
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S. B. Hathorne, M. A.	Elizabeth Selby, M. A.

ENGLISH

Alma Hickman, M. A.	Cora Webb Bass, B. A.
Aida C. Yates, M. A.	Ivey Gravette, M. A.

FINE ARTS

Elizabeth Cunningham	Annie Louise D'Olive, B. S.
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Colley F. Sparkman, Ph. D.	S. A. Wilkinson, M. A.
Faye Tyler, M. A.	

GEOGRAPHY

Willa Bolton, M. A.	Ethel Frank, M. A.
Agnes M. Allen, M. A.	

HEALTH AND PHYSICAL EDUCATION

Robert E. Schwartz, M. D.	W. F. Clark, B. S.
Mattie Perry, B. S.	A. T. S. Hubert
Gladys Bingham, B. S.	

FACULTY—Continued

HISTORY

Z. T. Johnson, Ph. D.	Mrs. John Frazier, M. A.
M. L. Riley, M. A.	R. F. Rivers, M. A.
B. I. Wiley, M. A.	R. A. McLemore, M. A.

HOME ECONOMICS

Loyette Webb, M. A.	Bertha Fritzsche, M. S.
Pearl Campbell, B. S.	Olive Kline, M. A.
Janet Smith, B. S.	

LIBRARY SCIENCE

Anna Roberts, M. A.

MANUAL ARTS

C. E. Thomas	Eunice H. Merkel, M. A.
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MATHEMATICS

J. W. Currie, M. A.	Dallas Stewart, B. S.
D. S. Dearman, M. A.	

MUSIC

F. E. Marsh, Jr., M. A.	Robin S. Longre, B. M.
Eva Spellbring, B. M.	Katherine D. Bates
D. W. Camp	Ethel McKray, B. M.

PSYCHOLOGY

H. J. Peterson, Ph. D.	T. H. Freeny, M. A.
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RELIGIOUS EDUCATION

H. T. Ware, B. A.

SCIENCE

O. V. Austin, M. A.	J. M. Frazier, M. A.
Chas. G. Wood, M. A.	

SOCIAL SCIENCE

S. C. Hall, M. A.	S. T. Lewis, M. A.
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*NOTE—The additional instructors for the Summer Quarter have not yet been employed. Their names will be announced later.

FACULTY—Continued

DEMONSTRATION SCHOOL

W. H. Weathersby, Ph. D., Director
 D. R. Jenkins, M. A., Principal
 A. J. Middlebrooks, M. A., English
 Zeida Moss, B. S., Junior High School
 Thelma Sherrill, B. S., French and Latin
 Clara Conn Riley, M. A., Mathematics
 A. D. Owings, M. S., Science
 Rex W. Strickland, M. A., History
 Nora Stevens, M. A., 1st Grade
 Mrs. R. W. Strickland, 2nd Grade
 Kathleen Moore, M. A., 3rd Grade
 Bessie Fountain, B. S., 4th Grade
 Alice Shauber, M. A., 5th Grade
 Sallie S. McLemore, M. A., 6th Grade

OTHER OFFICERS OF THE COLLEGE

Assistant Business Manager	Miss Lindley Williams, B. S.
Cashier.....	Mrs. Andie Bishop
Faculty Secretary	O. V. Austin, M. A.
Secretary to the President	Ralph Hays
Secretary to the Dean	Miss Grace Lewis, B. S.
Assistant Registrar.....	Miss Edna Constable, B. S.
Dietician	Miss Jencie Smith
Hostess Forrest County Hall.....	Mrs. Neva Wall
Hostess Hattiesburg Hall	Mrs. Bettie Hurst, B. S.
Hostess Mississippi Hall	Mrs. L. M. Lipscomb
Librarian	Miss Anna M. Roberts, M. A.
Assistant Librarian	Miss Mary E. Upton
Assistant Librarian	Mrs. Olive K. Edmiston
College Physician	J. P. Culpepper, M. D.
Resident Nurse	Miss Beedie Smith, R. N.
Landscape Architect	Albert Legett
Engineer	P. R. Rester

GENERAL INFORMATION

THOSE WHO WILL ATTEND DURING THE SPRING AND SUMMER QUARTERS

Teachers and prospective teachers who wish to do work:

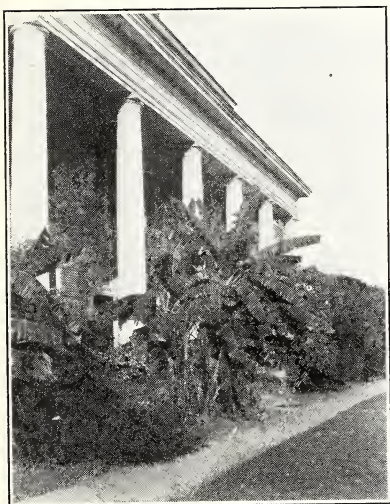
1. To be credited on a two-year Certificate Course (a five-year state license).

2. To be credited on a B. S. Degree Course.

3. To secure special training in Education, Household Arts, Manual Arts, or in other subjects.

4. To secure general or particular professional training for better teaching.

5. To secure renewal or extension of a county or state license or of a special license. (Summer Quarter).



HATTIESBURG HALL

Many teachers find it profitable to come to the State Teachers College each spring immediately after the close of their schools. The work of the Spring Quarter (beginning March 14), of the second half of the Spring Quarter (beginning April 25), of the Summer Quarter (beginning June 6), and the second half of the Summer Quarter (beginning July 14), is planned to suit the needs of these teachers as far as it is possible to arrange it. In this way those who are actively engaged in teaching find it possible to carry forward their Certificate, or Degree courses without having to lose a session from teaching. See schedule for Spring and Summer Quarters in this book.

Teachers who plan to come for the Spring and Summer Quarters should have a transcript of their credits sent in advance to the Registrar. By having this certificate sent in advance of their arrival

they will receive due credit for this work if it is done in a reputable college or a standard high school. If the work was done in a non-accredited school they should take entrance examinations to secure units. These examinations will be given on March 12th and June 4th.

LICENSE TO TEACH

1. Completing the four-year degree course.
1. Completing the four-year degree course.
2. Completing a two-year certificate course.
3. Completing two years of college work, including 18 quarter hours of Education, for State Board Sophomore License.
4. Taking regular State Examinations, or State Primary Examination, given at this college at close of Spring quarter, middle of Summer quarter, and close of Summer quarter.



ADMINISTRATION BUILDING

RENEWAL OF LICENSE

Any first or second grade license (including State Teachers College Certificate) may be renewed by taking work any quarter provided the expiration date of the license was not more than one year prior to the closing date of the renewal work. The renewal work must include at least one course in the Education Department and two other courses, and the grades must each be 70 or above, or else the four grades must average 75, with none below 60.

No renewal or half-quarter attendance except during Summer Quarter.

The renewal fee is \$1.50, to be paid to the Registrar in the form of a Money Order, payable to the State Board of Examiners. The fee must be accompanied by the license that is to be renewed. A license may be extended two years by taking a twelve weeks course and paying double fee.

EXPENSES

Matriculation Fee:

For one entering the last half of the Spring Quarter, quarters	\$15.00
For one entering the last half of the Spring Quarter, or for either term of the Summer Quarter	10.00
For whole Summer Quarter	15.00

Student Deposit Fee:

To cover possible damage to library books, etc. (returnable when student withdraws)	3.00
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Library Fee:

Required of each student. Per quarter	2.00
(For second half Spring Quarter, or either half of Summer Quarter, \$1.00).	

Student Activities Fee:

Required of each student for athletics, and other student activities. Per quarter	4.00
(For second half Spring Quarter, or either half of Summer Quarter, \$2.00).	

Hospital Fee:

Required of all students except those living in the home of their parents. Per quarter	2.00
(For second half Spring Quarter, or either half of Summer Quarter, \$1.00).	

Board:

On co-operative plan. A deposit of \$22.50 payable on entrance and renewed to this amount at beginning of each half-quarter. Also see Room Fee below.

Room Fee:

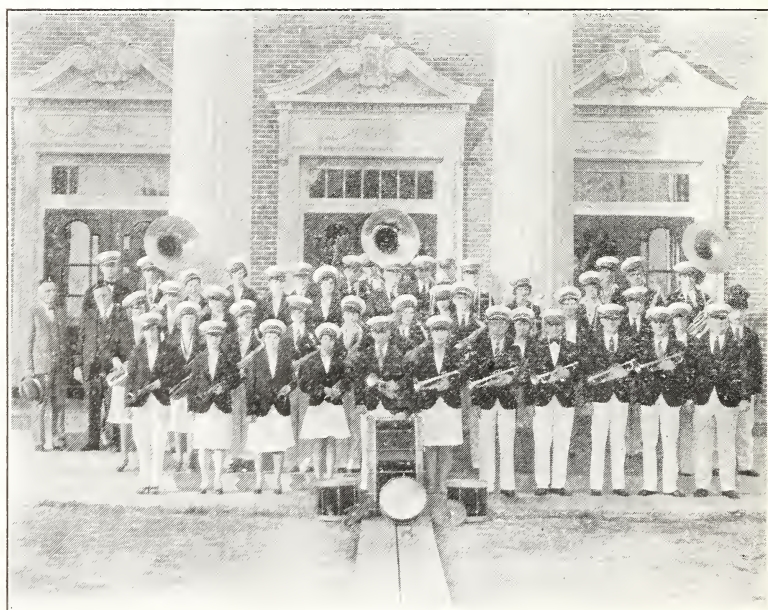
Required of all who live in the dormitories, at the beginning of each half-quarter 7.50

Laboratory Fees:

For cost of materials and supplies used:

Health 129, 136, 167; Psy. 65, 116, 118, 119, each.....\$	.50
Home Economics 26, 50, 104, 105, 125, 175; Psychology 142, 147, 188, each	1.00
Home Economics 135; Man. Arts 20, 22, each	1.50
Science 25, 26, 27, 36, 37, 38, 39, 50, 51, 52, 80, 81, 82, 90, 137, 140, 171, each	2.00
Science 91	2.00
Science 75, 76, 92, 125, 126, 130, 131, 132, 136, each.....	3.00
Home Economics 37, 85, 86, 90, 138	3.00

(Science 25, 99, 125, 130 and 136 each require a \$2.50 returnable breakage fee deposit.)



COLLEGE BAND

Tuition:

For tuition in Music and Commercial Departments, see regular catalog.

Graduation Fee:

Those completing courses will pay fees as follows: Certificate, \$1.00; Degree, \$5.00. These fees must be paid three months before date of graduation.

WHEN STUDENTS MAY ENTER

For the work of the Spring and Summer Quarters of this session students may enter only on the following dates:

For Spring Quarter, March 14. (Not later than the morning of March 28). No mid-quarter examinations. No renewal of license except on full quarter's attendance.

For Second Term of Spring Quarter, April 25. (Not later than the morning of May 2).

For Summer Quarter, June 6 (Not later than the morning of June 20). Mid-quarter examinations on July 13.

For Second Term of Summer Quarter, July 14. (Not later than the morning of July 21). Renewal of license either half of Summer Quarter.

NOTE—For the renewal of license on half-quarter attendance the teacher must enter on June 6 or July 14. License cannot be renewed on either half of Spring Quarter.

While teachers who enter for six weeks only are not barred, it is hoped that most of those who come will remain at least 12 weeks. This is a college, not a "summer normal."

ATTENTION, FORMER STUDENTS!

Before returning to resume work in State Teachers College it is important that you write for a new **Memorandum of Credits** so you will know before you arrive, or at least on arriving, just what credits you have and just what you lack for the completion of your course. The Records Office can not work this out for you after you reach the College without serious delay and inconvenience to you.

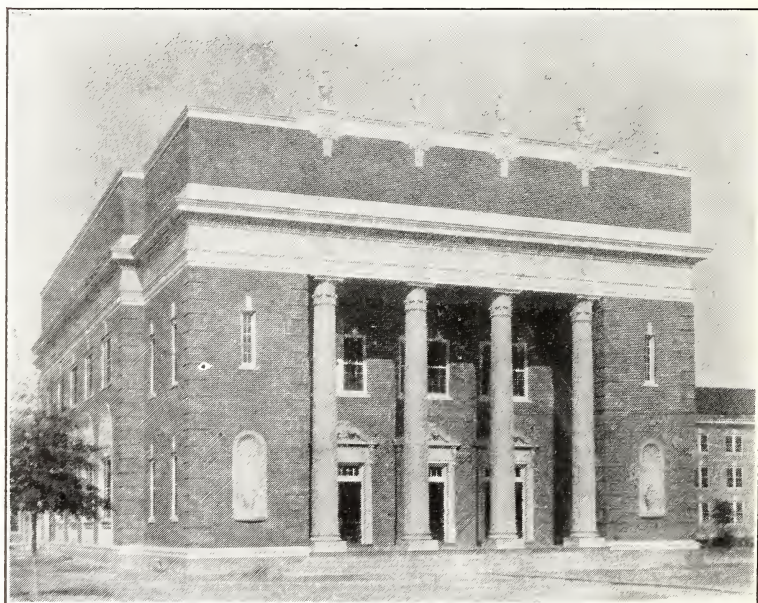
ENTRANCE UNITS FOR HIGH SCHOOL WORK

The units required as a basis for college work must include Algebra, 1; English, 3; Geometry, 1 (not required for certificate);

electives to make up total of 15. The minimum and maximum of units accepted by subjects are:

Agriculture, 1; Vocational Agriculture, 1-4; Algebra, 1 to 2; American History, 1; Ancient History, 1; Arithmetic (H. S.), 1; Biology, 1; Bookkeeping, 1; Botany, 1; Domestic Science and Art, 1 or 2; Economics, $\frac{1}{2}$; English, 3 to 4; English History, 1; French, 2; General Science, 1; Geography, $\frac{1}{2}$ to 1; Latin, 2 to 4; Manual Training 1 to 2; Modern History, 1; Music (School), $\frac{1}{2}$; Music (Piano or other instruments) $\frac{1}{2}$ to 2; Physical Education, $\frac{1}{2}$; Physics, 1; Physiology and Hygiene, 1; Spanish, 2; Solid Geometry, $\frac{1}{2}$; Stenography, 1 to 2; Trigonometry, $\frac{1}{2}$; Typewriting, 1 to 2. Not less than 2 units in any foreign language will be accepted.

Accredited schools will be classified according to the official lists of the State Accrediting Commission.



AUDITORIUM

Students entering from fully accredited high schools, on state accredited list, will be given credit for the work certified on their entrance credit certificates. These certificates should come by mail

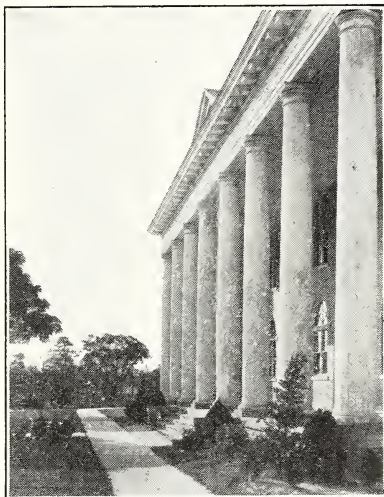
in advance direct from the principal or other officer of the school attended.

Students asking for credit on work done outside this state should see that their credit certificates are accompanied by an officially signed statement that the school was on the accredited list at the time of attendance. This statement should be signed by the State Superintendent of Education or the State Accrediting Officer.

ENTRANCE EXAMINATIONS

Students above high school age who cannot secure fifteen units by certificates may take entrance tests at the time they enter (or at any time set for such examination). Those desiring to take these tests should make written application on form furnished by the Entrance Credits Committee.

Entrance examinations will be given only on the Saturday before the opening of each quarter. A student will not be permitted to take entrance examination on a subject in which he has already made college credit, without forfeiting those credits. Students of high school age will not be permitted to take entrance examinations unless they have attended high school four years.



COLLEGE HALL

PHYSICAL EDUCATION FOR WOMEN

Students in attendance during the regular nine-months session may be exempt from physical education in their senior year, provided they have completed the three courses required for their degree:

Lower Elementary Degree—43, 47, 49.

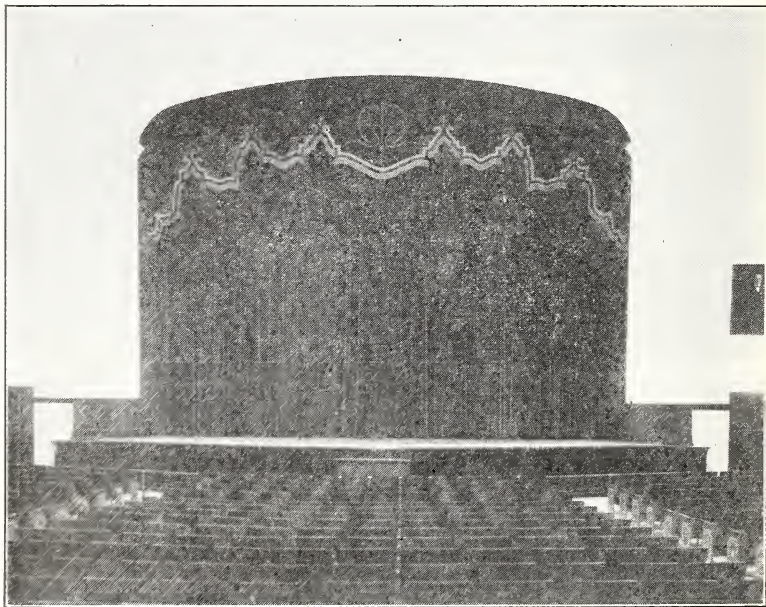
Upper Elementary Degree—37, 51, 87.

High School Degree—89, 141, 145.

These courses must be taken in residence (requirement not met by transfer credits). All Summer-School students who have completed these courses, in residence, will not be required to take any Physical Education during the Summer Quarter.

SPECIAL INFORMATION**Room Reservations:**

As the dormitories will not accomodate all who apply for admission, it will be necessary to assign rooms in the order in which applications are received. Every application for a room must be accompanied by the Room Fee, which is \$7.50 for each half-quarter, and renewed to this amount at the beginning of each half-quarter. Under no circumstances will a room be reserved without this advance deposit. No reduction in fees will be made for late-comers. No fees returned. Make check or Money Order payable to State Teachers College and mail to Business Manager.

**STAGE OF AUDITORIUM****How to Reach the College:**

On reaching Hattiesburg, take the State Teachers College (or Hardy) Motor Bus at the intersection of Pine and Main Streets, one block from the I. C. station, three blocks from Southern Station. Do not leave this Bus until it reaches the end of the line at the college grounds.

If in doubt, call the college by phone (either 690 or 968; if at night, call 363, or 9122 or 9105).

Baggage:

The college has arranged to haul the students' trunks from the station to the college at a much lower rate than would be charged by local drays. It is important, therefore, that the students hold their trunk checks until they reach the college, then turn them over to the college Business Manager.

Tag:

A trunk tag, showing dormitory to which trunk is to be delivered, will be mailed to each student who registers in advance. Tag should be attached to the trunk before it leaves its starting point, for it will save confusion and delay at this end of the line.

Mail and Express:

Students should have their mail addressed to "Station A, Hattiesburg". It will be delivered to them through the post office at the college.

Long distance telephones in Mississippi Hall (9122) and Hattiesburg Hall (9105), and Forrest County Hall (9174) insure quick telephone or telegraph communications in case of necessity.

Express packages should be addressed "Care State Teachers College."

Motor Bus Service:

There is a convenient Motor Bus Service (with station at the college) from 6 a. m. to 11 p. m. that enables one to go into the city when necessary.

Library and Reading Room:

Books and periodicals to the number of more than twelve thousand volumes are to be found in the college library, and these will be at the service of the summer term students.

Study Hours:

There will be regular study hours observed in the dormitories, and during these hours every student will be expected to be in his own room. Persistent neglect of, or refusal to observe, this regulation will result in forfeiture of the privilege of rooming in the dormitories.

Absences:

Attention is called to the new manner of handling absences. Every teacher sends in a weekly list of absences in his classes, indicating which ones are excused. When any student shall have a total of three unexcused absences, he is excluded from classes until a satisfactory explanation is made. One more unexcused absence will result in suspension from the college.

Demonstration School:

The State Teachers College Demonstration School will afford an opportunity for the students in the Education Department

to observe the practical application of the principles they are studying. This school located on the campus, has 300 pupils and twelve grades; it continues in session through the entire Summer Quarter.

HISTORY OF COLLEGE

The State Teachers College was founded by act of the Legislature in 1910, under the name of the Mississippi Normal College. In February, 1924, the name was changed to the State Teachers College. Through the generosity of the citizens of Hattiesburg and of Forrest County, a cash bonus of \$260,000 was raised a gift of 840 acres of land and other valuable considerations for the first buildings and equipment of the college were made. The Legislature of 1912 made its first appropriation for equipment and maintenance, and the college opened its doors for students on September 18, 1912.



ENTRANCE TO NURSERY SCHOOL

In 1922 the Legislature authorized the college to grant the B. S. degree.

In 1924, under the leadership of Dr. Charles A. McMurray and Dr. Shelton Phelps of George Peabody College, the

curriculums of the college underwent a thorough examination and revision. By 1928 George Peabody College and other graduate schools admitted the graduates of the State Teachers College to full graduate standing for higher degrees.

In 1929 the State Teachers College was admitted into full membership by the American Association of Teachers Colleges, and the Association of Colleges and Secondary Schools of the Southern States, as a standard "A" class teachers college.

ENROLLMENT DURING THE HISTORY OF THE COLLEGE 1912-1931

Enrollment by Sessions:

1912-1913	876
1913-1914	912
1914-1915	985
1915-1916	1334

1916-1917	1234
1917-1918	837
1918-1919	853
1919-1920	1043
1920-1921	1332
1921-1922	1533
1922-1923	1686
1923-1924	1602
1924-1925	1543
1925-1926	1439
1926-1927	1484
1927-1928	1627
1928-1929	1810
1929-1930	1871
1930-1931	1788
Total	25,789
Total, not counting duplicates	12,824
Total B. S. degrees granted	663
Total Diplomas granted (3-year)	768
Total Certificates granted	2141



DINING HALL

CORRESPONDENCE AND EXTENSION

In addition to its courses in residence, the State Teachers College offers correspondence study courses and extension classes during the months from September to June. On account of the heavy teaching schedules in college during the Summer quarter, little attempt is made to do extension work of any sort during these months. The new Correspondence and Extension bulletin gives full information of courses that may be taken by correspondence.



COLLEGE ORCHESTRA

The College is also offering actual classroom instruction through the Department of Extension. Where a sufficient number of teachers request a course to be given, an instructor will be sent to the locality to conduct the class.

For further information about either correspondence study or class extension, write to Dr. H. J. Peterson, Director of Extension. In order that teachers may make their plans for work by extension for the coming year, it is suggested that they arrange for this work while they are on the college campus or that they write the

Director of Extension in the early fall.

CLASSIFICATION AND REGISTRATION

Registration Day is the first day of each quarter (and the first day of the second half of the Spring quarter and of the Summer quarter).

A fee of \$2.00 is charged for registering after Registration Day. No exception to this rule.

A fee of \$1.00 is charged for each course changed after the second day following registration. No change permitted after the first week of the quarter or the half quarter.

AMOUNT OF WORK PERMITTED

Those entering during the first two weeks of a quarter may take 16 hours of academic work for the quarter. Those entering the first day of the third week may not take more than 12 hours. No credit allowed for those entering after the first day of the third week.

For the half quarters (in Spring and Summer), those entering during the first week may take 8 hours (not more) for the half quarter. Those who are one week late may take only 6 hours. No credit allowed for half-quarter students who enter more than one week late.

Students who make straight A's in eight hours of academic work and straight B's in the remaining eight or more hours of academic work are permitted to take twenty hours of academic work during the next quarter of attendance. Students taking only twelve hours must make straight A's in all twelve hours in order to be eligible to take eighteen hours of academic work during the next quarter of attendance.

Seniors who lack only thirty-six academic hours credit for graduation may take twenty hours during either one of their last two quarters, provided they shall have made a minimum of sixteen quality points during the previous quarter. One grade of D forfeits this privilege.

CERTIFICATE COURSES

These are two-year college courses based on 15 units of high school work.

The certificate obtained by completing either of these courses is by law a first grade license to teach in the elementary grades of the public schools of Mississippi for a period of five years, at the expiration of which time the license may be renewed for a period of one year each by six weeks attendance in this college (H. B. 396, Sec. 1, Chapter 201, Acts of 1922).

One who holds a certificate dated prior to September 1928,

may secure a new five-year certificate by completing sufficient additional work in residence to meet present certificate requirements.

There are two certificate courses, the lower elementary course and the upper elementary.

DEGREE COURSES

These are four-year college courses based on 15 units of high school work. They are intended for teachers who expect to make teaching their profession and wish broad scholarship, as well as special preparation, that will fit them for professional elementary supervision, high school teaching, or for administrative positions such as principalships and superintendencies.

The completion of these courses leads to the degree of Bachelor of Science which is by law a professional license to teach in any position in the public schools of Mississippi for life. (H. B. 396, Sec. 1, Chapter 201, Acts of 1922).

Sixty per cent of the work of juniors and seniors of these courses must be in courses numbered above 100. Not less than 60 quarter hours of the entire course must be in numbers above 100.

For any degree course, a total of not more than 40 hours may be taken in any one subject (except in Education and in the student's major, in which 48 hours may be taken. In Home Economics major, 52 hours.)

Degrees are awarded at the end of the third and fourth quarters only.

LOWER ELEMENTARY DEGREE COURSE

Freshman Year

(*Starred courses required in Lower Elementary Certificate Course.)

*English (25, 26, 27).....	10	hours
*Social Studies (Any combination of Geography, History, Social Science, bearing numbers from 1 to 49).....	8	
*Nature Study (Science 36).....	4	
Biology (Science 37 and 39)	8	
*Drawing (Art 25)	4	
*Health (27, or student may wait until his sophomore year and take Health 79)	4	or 0
*Handwork (Manual Arts 20)	2	
*Introduction to Teaching (Ed. 20)	2	
	42	or 38
Electives (from list below, to complete a total of forty-eight hours)	6	or 10
	48	48

Not over four elective hours from each of the following:

Agriculture, Art, Commerce, Education, English, Geography, Health, His'tory, Mathematics, Music, Science, Social Science; not over two hours from Manual Arts; twelve hours in French, Latin, Spanish.

In addition to the foregoing forty-eight hours of prepared work, the following non-prepared courses are required; but the student-load must not exceed eighteen hours per quarter when as many as two quarter hours are added to the sixteen hours of prepared work. Not more than twelve hours in Physical Education and not more than six hours in applied music may be counted towards a degree.

NOTE:—One course in Physical Education is required of every student each quarter of attendance, regardless of whether credit may or may not be given. But see new ruling on page 13.

*Library Science (29)	1
Physical Education (43, 47, 49)	3

Sophomore Year

*English (87)	4
*Health (79 in case student has not elected Health 27 during his Freshman year)	4 or 0
Social Studies (Any course from Geography, History, Social Science from sophomore numbers)	4
*Elementary Psychology (Psy. 65)	4
*Teaching of Reading and Language (Ed. 67)	4
*Teaching of Numbers in the Primary Grades (Ed. 71)	2
Drawing (Art 89)	4
*School Music (Ms. 95, 96)	8

34 or 30

Electives (from the list given under the freshman year, to complete a total of forty-eight hours)	14 or 18
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48 48

Physical Education (one course each quarter)	3
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Junior Year

English (111)	4 hours
*Child Psychology (Psy. 116)	4
*Teaching of Social Studies (Ed. 103)	4
*Observation and Participation (Ed. 114)	4
Tests and Measurements (Ed. 145)	4

20

Students are required to take one major of thirty-six hours, and two minors of sixteen hours each from the lists below. These majors and minors must be selected by the end of the sophomore year, and the junior and senior years largely devoted to them. Elective courses previously taken may count towards either a major or a minor. For specific information, consult the departmental requirements for each major and minor under alphabetically arranged **Departments of Instruction.**

Students should study the schedule for the entire year, found in the back of the catalog, and prepare their own yearly schedule so that they may be able to get the courses they need to meet as much as possible of their major and minor requirements during their junior year.

Select one major from: Art and Music (95, 96), English,

History, Geography, Health and Physical Education 12 to 24

Select two minors from: Agriculture, Art, Biology, Geo-

graphy, Health and Physical Education, History, Manual

Arts, Music, Social Science, Chemistry and Physics,

Commerce 12 to 16

Free electives to complete a total of forty-eight hours.

Physical Education (one course each quarter) 3

Senior Year

Practice Teaching (Ed. 182) 4

Sufficient hours from the major selected from the list above to complete a total of thirty-six hours.

Sufficient hours from the minors selected from the list above to complete sixteen hours each.

Free electives to complete a total of forty-eight hours.

Physical Education, (One course each quarter) 3

UPPER ELEMENTARY DEGREE COURSE

(*Starred courses required in Upper Elementary Certificate Course).

Freshman Year

*English (25, 26, 27) 10 hours

*Social Science and History (Soc. Science 25 and

History 26, 27; or Soc. Science 25 with two

courses of Sophomore History; or History 61, 62,

63 in Sophomore year) *12 or 4 or 0

*Geography (33) 4

*Nature Study (Science 36) 4

Biology (Science 37, 39) 4

*Drawing (Art 25) 4

*Handwork (Manual Arts 22)	2
*Introduction to Teaching (Ed. 20)	2
	46 or 38 or 34

Electives (from list below, to complete a total of forty-eight hours)	2 or 10 or 14
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Not over four elective hours from each of the following:

Agriculture, Art, Commerce, Education, English, Geography, Health, History, Mathematics, Music, Science, Social Science, Manual Arts, not over twelve hours of Latin, French or Spanish. (These minimum requirements do not apply to subjects that the student later elects for major and minors).

In addition to the foregoing forty-eight hours of prepared work, the following courses are required; but the total student-load must not exceed eighteen hours per quarter when as many as two quarter hours are added to the regular sixteen hours of prepared work;

*Library Science (29)	1
Physical Education (37, 51, 87; 33 may be substituted for one of the foregoing numbers)	3

Sophomore Year

English (87)	4
*Health (79 or 27)	4
History (61, 62, 63; or if Social Science 25 was taken in freshman year, only two courses of sophomore history)	12 or 8 or 0
*Geography (70)	4
*School Music (95, 96)	8
*Drawing (Art 89)	4
*Elementary Psychology (Psy. 65)	4
*Teaching of Mathematics (Ed. 85)	4
*Teaching of English and Reading (Ed. 90)	4
	48 or 44 or 36

Electives (from list under the freshman year to com- plete a total of forty-eight hours)	0 or 4 or 12
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	48	48	48
Physical Education (one course each quarter)	3		

NOTE:—One course in Physical Education for every quarter of attendance is required of each student regardless of whether credit may or may not be given in it. (This restriction does not apply to majors in Health and Physical Education) See new ruling on page 13.

Junior Year

English (111)	4 hours
*Agriculture (119)	4
*Educational Psychology (Psy. 118)	4
Tests and Measurements (Ed. 145)	4
*Teaching of the Social Studies (Ed. 105)	4
Observation and Participation (Ed. 115)	4

24

Students are required to take one major of thirty-six hours and two minors of sixteen hours each from the lists below. These majors and minors must be selected by the end of the sophomore year, and the junior and senior years devoted largely to them. Elective courses previously taken count toward either a major or a minor. For specific information, consult the departmental requirements for each major and minor under alphabetically arranged **Departments of Instruction**. In general the student should try to complete most of his major requirements during his junior year.

Students should study the schedule for the entire year, found in the back of the catalog, and prepare their own yearly schedule so that they may be able to get the courses they need to meet as much as possible of their major and minor requirements during their junior year.

- Select **one major** from: Art and Music (95, 96); English; History; Geography12 to 18
- Select **two minors** from: Art, Agriculture, Biology, Chemistry (12) and Biology (4), Commerce, Geography, Health and Physical Education (8 in each), History, Manual Arts, Math., Social Science 8 to 12
- Physical Education (one course each quarter) 3

Senior Year

Practice Teaching (Ed. 183) 4

Sufficient hours from the major selected to complete a total of thirty-six hours.

Sufficient hours from each of the two minors selected to complete a total of sixteen hours in each.

Free electives to complete a total of forty-eight hours. Physical Education (one course each quarter) 3

HIGH SCHOOL DEGREE COURSE

Freshman Year

English (25, 26, 27)10 hours

Science (one year of Chemistry, Biology or Physics)12

Social Studies:

Geography 33 (may be substituted by any sophomore or junior, or senior course in respective years 4
Social Science 25 or 33 4

or

History 26, 27, 28, (History may be taken in sophomore year)12

Total Social Studies 8 or 12

28 or 24



ACAPELLA CHOIR

Foreign Language (one year of one language unless two entrance units in a foreign language are presented 12 or 0
Introduction to Teaching (Ed. 20) 2

44 or 32 or 48 or 36

Electives (from list below, to complete a total of forty-eight hours) 4 or 16 or 0 or 12

48 48 48 48

Not over four elective hours from each of the following:

Agriculture, Art and Music (95, 96), Commerce, Education, English, Geography, Health, History, Manual Arts, Mathematics, Music, Science, Social Science; not over twelve hours in Latin, French, or Spanish. (These minimum requirements do not apply to those subjects that the student selects as majors).

In addition to the foregoing forty-eight hours of prepared courses, the following non-prepared courses are required; but the total student-load must not exceed eighteen hours per quarter when as many as two quarter hours are added to the regular sixteen hours of prepared work. Not more than twelve hours credit in Physical Education (all men must take P. Ed. 33, 36, 48 for degree), or six hours in Practical Music may be counted ultimately towards a degree.

Library Science (29)	1
Physical Education (one course each quarter)	3

Sophomore Year

English (75, 76)	8
Health (79 or 27)	4
Elementary Psychology (65)	4
Social Studies:	

History 61, 62, 63, (if History was not taken in Freshman year)	12
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or

Geography 70 (if four hours of Geography are not taken in any other year)	4
Social Science 25 or 33 (if not taken in Freshman Year)	4

Total Social Studies	12 or 8
Electives (from the list under the freshman year, to complete a total of forty-eight hours)	20 or 24

48 48

Physical Education (one course each quarter, including P. Ed. 89 for women)	3
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NOTE:—One course in Physical Education every quarter is required of each student regardless of whether credit may or may not be given. (This restriction does not apply to majors in Health and Physical Education). See new ruling on page 13.

Junior Year

Educational Psychology for High Schools (Psy 119)	4 hours
Tests and Measurements (Ed. 138)	4
Principles of High School Teaching (Ed. 113)	4

Methods of Teaching in student's two major subjects (only
one Methods course required in Groups III and XI).... 8 or 4

20 or 16

Two majors:

Free electives from list under freshman year to complete a total of forty-eight hours.

Physical Education (one course each quarter, including 141,
145 for women) 3

Students are required to take two majors of thirty-six hours each, selected from the **Major Groups for High School Degree**. These majors must be selected and recorded in Registrar's office by the end of the sophomore year, and the junior and senior years devoted largely to them. Elective courses previously taken count towards a major. For specific information, consult the departmental requirements for each major under alphabetically arranged **Departments of Instruction**. In general, the student should try to complete most of his major requirement during his junior year.

Students should study the schedule for the entire year, found in the back of the catalog, and prepare their own yearly schedule so that they may be able to get the courses they need to meet as much as possible of their major requirements during their junior year.

Senior Year

Seniors must file their schedule for the entire year in the Registrar's office. The College will not be responsible for any schedule that has not been checked by the Committee on Graduation. Observation and Practice Teaching, (Ed. 185, 186) 8

Sufficient hours from subjects chosen as majors to complete the requirements of each.

Free Electives, from list under freshman year, to complete a total of forty-eight hours.

Physical Education (See rule on page 13) 3

MAJOR GROUPS FOR THE HIGH SCHOOL DEGREE

A student may select (with the advice and approval of the Dean and the Head of the departments) any one of these groups and present the required number of hours as majors for a degree. The selection of majors must be recorded in the Records Office during the student's sophomore year, and the student will be barred from entering as a junior until this is done.

Not less than 4 hours in each major field shall be in a "teaching of" course, but this is not to be counted in the number of

hours required for a given major.

Group I. English and Foreign Language, (72 to 80 hours. English composition, written and spoken, 10 hours; English literature, 16 hours; American Literature, 12 hours; electives in English, 6 hours. A Foreign Language (based on 2 entrance units) 28 hours. If two units are not presented there must be 36 hours in a foreign language.

Group II. English and Social Studies, (88 hours). English, same as for Group 1, 44 hours; History, 28 hours; Social Science, 8 hours; Geography, 8 hours.

Group III. The Social Studies, (80 hours). History, 36 hours; Political Science, 8 hours; Sociology, 8 hours; Economics, 8 hours; Geography, 8 hours; electives in Social Studies, 12 hours.

Group IV. Mathematics and Science, (72 hours). College Algebra, 8 hours; Trigonometry, 4 hours; College Geometry, 4 hours; Analytic Geometry, 8 hours; Calculus, 8 hours; elective in Mathematics, 4 hours; Physics, 12 hours; Chemistry, 12 hours; Biology, 12 hours.

Group V. Mathematics and Science, (72 hours). Mathematics (same as in Group VI), 36 hours; Physics, 12 hours; Chemistry, 24 hours.

Group VI. The Biological Sciences and Mathematics, (72 hours). Biology, 24 hours; Physiology, 4 hours; electives in Biological Sciences, 12 hours; College Algebra, 8 hours; Trigonometry, 4 hours; Analytic Geometry, 8 hours; Calculus, 8 hours; elective in Mathematics, 4 hours.

Group VII. Science, (96 hours). Physics, 16 hours; Chemistry, 24 hours; Biology, 48 hours; College Algebra, 8 hours.

Group VIII. Home Economics and Science, (88 hours). Costume design, 4 hours; Home furnishing, 4 hours; Foods, 12 hours; Clothing, 12 hours; Home Management, 8 hours; Home Nursing, 4 hours; Inorganic Chemistry, 8 hours; Organic Chemistry, 4 hours; Household Chemistry, 4 hours; Household Physics, 4 hours; Biology, 8 hours; Physiology, 4 hours; Agriculture, 4 hours; Fine Arts, 4 hours.

Group IX. A student may select two majors of 36 to 48 hours each (with the advice and written approval of the Dean and the heads of the two departments) from the following list: English a foreign Language, History, Social Science, Geography, Mathematics, Science.

Group X. Health and Physical Education (72 hours). Physiology, four hours; Anatomy, 8 hours; Histology, 4 hours; Hygiene, 8 hours; Physical Education, 18 hours.

A second major of 36 hours shall be selected from those named in Group IX.

Group XI. Music Education and Applied Music. Applied Music, 24 hours; Theory, 24 hours; Sight Singing and Ear Training, 6 hours; Music Education, 19 hours; History of Music and Appreciation, 6 hours.

DEPARTMENTS AND COURSES

For description of all courses, see the general catalog (April bulletin). Most of the courses require four sixty-minute recitations per week and give four quarter-hours credit.

To find which courses are offered during the Spring quarter or the Summer quarter, see the "Schedules" at the end of this bulletin.

Course Numbers:

Nos. 1-49—First Year Courses—Freshman.

Nos. 50-99—Second Year Courses—Sophomore.

Nos. 100-149—Third Year Courses—Junior.

Nos. 150-199—Fourth Year Courses—Senior.

AGRICULTURE

25—Elements of Agriculture; 73—Poultry; 75—An Elementary Course in Animal Husbandry; 83—Elementary Course in Dairying; 119—Plant Husbandry; 122—Plant Material; 123—Landscape Designing; 125—Farm Administration; 131—Brief Course in Dynamic Entomology; 145—Agriculture for Home Economics Students.

ART

25—Introductory Drawing and Painting; 26—Drawing and Design; 75—Color in Pictorial and Decorative Art; 89—Blackboard Drawing and Poster Making; 125—The Teaching of Drawing.

COMMERCE

25—Principles of Shorthand; 26—Principles of Shorthand; 83—34—Accounting; 35—Principles of Typewriting; 36—Principles of Typewriting; 43—Secretarial Training; 55—Dictation Studies; 65—Advanced Accounting; 75—Salesmanship; 85—Commercial Law; 106—Principles of Business Education; 125—Teaching of Commerce.

EDUCATION

20—Introduction to Education; 46—Parent Teachers Association Work; 67—Reading and English in the Primary Grades; 85—Arithmetic for Teachers; 71—Primary Number Work; 90—The Teaching of Reading and English in the Upper Elementary Grades; 103—Social Studies in the Primary Grades; 105—Social Studies in the Up-

per Elementary Grades; 113—Principles of Teaching in High Schools; 114—Junior Participation for Primary Grades; 115—Junior Participation for the Upper Elementary Grades; 127—County School Problems; 138—Tests and Measurements; 145—Tests and Measurements for Elementary Grades; 155—Organization and Administration of Rural and Consolidated Schools; 162—Curriculum for Elementary Grades; 175—Supervision of Elementary Grades; 182—Observation, Participation and Directed Teaching for Lower Elementary Grades; 183—Observation, Participation and Directed Teaching for Upper Elementary Grades; 185—186—Observation, Participation and Directed Teaching in High Schools.

ENGLISH

25, 26, 27—English Composition, Written and Spoken; 75, 76—The Development of English Literature Since 1750; 87—Materials of Children's Literature; 110—Great American Writers; 111—English Grammar; 124—Shakespeare; 138—Advanced Narrative Composition; 141—The Teaching of Junior and Senior High School English; 180—Contemporary Poetry; 181—Contemporary Prose; 182—Contemporary Novel.

FOREIGN LANGUAGES

25, 26, 27—First Year French; 31, 32, 33—First Year Spanish; 75, 76, 77—Second Year French; 81, 82, 83—Second Year Spanish; 145—Third Year French; 150—Third Year Spanish; 176—Advanced Virgil.

GEOGRAPHY

33—Principles of Geography; 43—Geography of Selected Countries; 70—Economic Geography of North America; 130—Physiography; 131—Geology and Geography of Mississippi; 138—Central and Eastern Europe; 139—Asia and Australia; 140—Geography of Africa; 145—Geography of World Trade; 160—Geographic Influences in American History.

HEALTH

27—School Hygiene; 79—The Hygiene of School Children; 115—Methods and Means of Teaching Health; 125—Personal Hygiene and Home Sanitation; 129—Physiology and Hygiene of Nutrition; 133—First Aid and Care of the Injured; 126—Anatomy; 167—Histology; 175—Problems of Sex Hygiene; 181—Remedial and Corrective Measures.

HISTORY

26—Survey of Civilization to 1450; 27—Survey of Civilization, 1450 to 1789; 28—Survey of Civilization since 1789; 61, 62, 63—American History; 75—Mississippi History; 104—Revolutionary Europe; 125—The Teaching of Social Studies; 127—Inter-American

Relations; 139—Colonial American History; 142—Problems of Recent American History; 143—Problems of American Democracy; 144—Current History; 174—Early English History; 175—The British Empire; 177—Recent European History.

HOME ECONOMICS

26—Applied Design and Children's Clothing; 50—Intermediate Textiles and Clothing Designs; 85—Advanced Foods; 103—Child Care and Home Nursing; 104—Applied Design and Art in Dress; 105—Home Furnishings; 96—Personal and Home Problems; 110—Advanced Principles of Clothing, Construction Applied Design; 135—Nutrition and Dietetics; 138—Child Development; 180—Methods in Teaching Home Economics; 183—Methods in Home Economics; 185—Home Management; 187—Practical Home Management; 150—Children's Clothing.

LIBRARY SCIENCE

29—How to Use the Library; 116—School Library Administration; 120—Function and Use of the Library; 121—Teaching the Use of the Library; 125—Adolescent Literature; 127—Reference; 128—Reference; 132—Cataloging; 135—Classification; 137—Administration.

MANUAL ARTS

20—Handwork of Primary and Intermediate Grades; 22—Basketry; 31—Woodworking; 77—Home Planning; 87—Mechanical Drawing; 181—Advanced Woodworking.

MATHEMATICS

27—Solid Geometry; 31, 32—College Algebra; 35—Plain Trigonometry; 127, 128—Analytic Geometry; 131—The Teaching of High School Mathematics; 175—Calculus; 176—Calculus; 178—College Geometry; 179—College Geometry

MUSIC

17—Musical Appreciation; 34—Theory of Music; 36—Theory of Music; 37—Sight Singing and Ear Training; 39—Sight Singing and Ear Training; 64—Theory of Music; 66—Theory of Music; 67—69—Sight Singing and Ear Training; 70, 71, 72—Public School Music Methods; 95, 96—Public School Music Fundamentals; 114, 116—Theory of Music; 120, 121, 122—Public School Music Methods; 123, 125—History of Music; 164, 166—Theory of Music; 170—Instrumental Class (Strings); 172—Instrumental Class (Winds); 174—Normal Piano Methods.

PHYSICAL EDUCATION FOR MEN

24—Volley Ball; 32—Freshman Track and Field Work; 33—History and Theory of Physical Education; 34—Tennis; 48—Playground

Management; 103—Restricted Gymnastics; 126—Coaching Football; 128—Coaching Basketball; 156—Senior Basketball.

PHYSICAL EDUCATION FOR WOMEN

33—History and Theory of Physical Education; 35—Formal Gymnastics; 37—Elementary Folk Dancing; 39—Hiking; 41—Tennis; 43—Indoor Social Activities; 47—The Teaching of Physical Education in Lower Elementary Grades; 49—Physical Education in the School Room and Play Ground Management; 51—Physical Education in Upper Elementary Grades; 75—Elementary Swimming; 87—Advanced Folk Dancing; 89—Natural Gymnastics; 97—Natural Dancing; 99—Track Events; 101—Baseball; 103—Restricted Gymnastics; 105—Clogging and Tap Dancing; 107—Advanced Clogging; 133—First Aid and Care of Injured; 137—Self-testing Activities; 125—Life Saving; 139—Volley Ball, Cage Ball Newcomb; 141—The Teaching of Elementary Basketball; 145—Field Sports; 181—Corrective Gymnastic (with 4 hours credit).

RELIGIOUS EDUCATION

62—Introduction of the New Testament; 101—Group and Club Work with Boys; 102—Group and Club Work with Girls; 103—Comparative Religions.

PSYCHOLOGY

65—Elementary Psychology; 116—Child Psychology; 118—Educational Psychology for Teachers of the Upper Grades; 119—Educational Psychology for High School Teachers; 145—.....
147—Individual Mental Testing.

SCIENCES

25, 26, 27—Inorganic Chemistry; 36—Elementary Science, Nature Study; 37, 38, 39—General Biology; 52—Zoology, 75, 76—Chemistry, Qualitative Analysis; 82—General Physics; 90, 91, 92—Household Chemistry; 130, 131, 132—Organic Chemistry; 145—The Technique of Teaching Science; 135—Food Chemistry.

SOCIAL SCIENCES

25—Introduction to American Government; 33—American Economic Life; 55—Principles of Economics; 63—An Introduction to Sociology; 75—Rural Sociology; 77—Labor Problems; 105—Parliamentary Law and Its Usage; 106—American Political Parties; 127—Economic History of the United States; 128—Crime and Its Social Treatment; 129—Public Finance; 130—State and Local Government; 135—American Municipal Government; 153—Marketing; 176—Educational Sociology; 177—Ethics; 193—Investment Finance.

NOTES

1. It is hoped that it will be possible to carry out the following schedules without change; but if found necessary, changes will be made to suit unexpected conditions.

2. The College has discontinued the practice of "splitting" or dividing courses, but students who have already broken a course may enter a class and finish the other half.

3. Ed. 114, 115, 182, 183, 185, 186 are observation and directed teaching courses, the period for which in the schedule may vary from that indicated.

4. Numbers followed by an "*" (as English 25*) indicate a double-course which terminates in a half-quarter. These are four quarter-hour courses and meet twice a day.

5. Numbers followed by a "***" (as Ed. 20***) indicate a double-course which terminates in a half-quarter. These are two quarter-hour courses and meet once a day.

6. Numbers followed by a "V" (as Library Science 135v) indicate a double-course which terminates in a half-quarter. These are one-quarter-hour courses and meet twice a week.

SPRING QUARTER, 1931-32

DEPARTMENTS	1	2	3	4	5	6	7	CLASS DAYS	Rm.	INSTRUCTOR
AGRICULTURE		73	83	119		145		MTWF	34	Jackson
ART	75-	-75		125		26		MTTF	111	Cunningham
	25	25	89		89			MWTF	109	D'Olive
COMMERCE	36	85	34-	-34	65-	-65	106	TWTF	29	Selby
	55		43		26		125	MTTF	21	Caperton
		113	185		138	186		MTWT	110	Weathersby
EDUCATION	M.Th. 20 TF 71					114				
			172	67		182		MTTF	114	Jones
			90		85	115				
		105			103	183		MWTF	110	Conner
	138	125		141		110		MWTF	209	Wilson
	124	180	76			182		MTTF	210	Hickman
ENGLISH	27**		181	26	111			MTTF	202	Yates
									119	
	75	25	27**		27**			MTTF	202	Gravette
			87					MTTF	208	Bass
								MWTF	209	Wilson
					176			MTWF	206	Wilkinson
		77	83	147		27		MTTF	206	8 Tyler
FOREIGN LAN.			33			150		MTWF	201	
					33	27		TWTF	210	Sparkman
									209	Wilder
GEOGRAPHY	139	138			131**			MTTF	106	Bolton
		70	70	43	33			TWTF	102	Allen
		MW 133 TT								
HEALTH	115	175		181	167			MTWT	301	Schwartz
		27				79		TWTF	301	Stewart
	143		28	177	125			MTWT	107	Johnson
	63	28	61		63			TWTF	103	Riley
HISTORY		104		28	127	26		MTWT	107	
									103	Rivers
	187-	-187	85*-	-85*			096	MTWF	24	Kline
H. ECONOMICS			150*-	-150*	50-	-50		MTWF	28	Campbell
							138	MTTF	N.S.	Smith
		NURSERY SCHOOL								
LIBRARY SCIENCE	W 29	MW 29v							13	Roberts
		22	31-	-31	22	77		MTWT	5	Thomas
MANUAL ARTS			181-	-181						
			63-	-63		20		MTWF	3	Merkel
	175	35				131		MTWF	11	Dearman
MATHEMATICS				12	178			TWTF	13	Currie
				31				TWTF	11	Stewart
MUSIC	72	36	66	116	17			MTh	Aud	Marsh
	122				172			TF	"	Marsh
	125	39	69	166	173			TF	"	Marsh
		95	96	95*	95*			MTTF	302	Marsh

(CONTINUED ON PAGE 35)

SPRING QUARTER. 1931-32—Continued

DEPARTMENT	1	2	3	4	5	6	7	CLASS DAYS	Rm.	Instructor
								8 Per	TWT	
P. Ed. WOMEN M.W.	47	133		49	37	87	107		Ch.	Perry
M.W.		33	35				139	39	103	Perry
M.W.								145		Perry
T.Th.	41	137		101	89	97	51	101		Perry
T.Th.	141				195		43	99		Perry
P. Ed. MEN	48		33	36 34	34	Dly. 52	24		MW	Clark
		116	65					TWTF	201	Freeny
PSYCHOLOGY	118				119		119	MTWT	201	Peterson
REL. ED.				62			101	MW	Y	Ware
SCIENCE		T.Th.		work		MW				
	92- 132-	92- 132-	27b-	27b	92-	92-		MTWT	37	Austin
	27a-	MorF 27a			82-	82-	M	MTWT	38	Wood
		M.W. 39-39						MTWT	38	Wood
			TWT ³ 76-	76				MWTF	38	Wood
	37-	T.Th. 37	38-	T.Th. 38				MTWT	31	Frazier
					x 36-	36-	36	MTWTF	31	Frazier
		145 130	M.W. 52- 33	52-				MTWT	31	Frazier
SOC. SCIENCES				25	195**	127		TWTF	204	Hall
	177		135			63		MTWTF	206	Wilkinson
								TWTF	206	Currie

x Three periods for first six weeks with four quarter hours of credit

o Open to all students—No Pre-requisite.

SECOND HALF OF SPRING QUARTER—1931-32

(Beginning Classes)

DEPARTMENT	1	2	3	4	5	6	7	CLASS DAYS	Rm.	Instructor
AGRICULTURE	25*	125*			25*	125*		MWTF	34	Beeman
						122**		MWTF		Legett
COMMERCE										
EDUCATION	90*	67*		90*			67*	MTWF	110	E. Selby
	M Th. 20 71TF					20**		MTTF	114	Jones
	27**		27**		27**			MTTF	208	
ENGLISH		25*		75*	25*	75*		MTWF	203	
			33*	138*		33*	138*	MWTF	106	Frank
GEOGRAPHY					146**			MTTF	106	Bolton
HEALTH										
HISTORY			62*	27*		62*	27*	MWTF	209	
									107	Frazier
			125*-125*					MTWF	28	Campbell
			135*-135*					MTWF	24	Kline
H. ECONOMICS			104*-104*		105*-105*			TWTF	28	Fritzsche
						180*-180*		MTTF	26	Webb
LIBRARY SCIENCE		29						MW	13	Roberts
MANUAL ARTS			20**	-20**				MTWF	3	Merkell
MUSIC				96*	96*			MTTF	Aud	Marsh
			32*			32*		TWTF	301	Stewart
MATHEMATICS		31*				31*		TWTF	13	Currie
			175*			175*		MTWF	11	Dearman
						145				
P. ED.—WOMEN		43	37	49		51	47	MTWTF	Gym	Perry
					128			MTWTF		Clark
P. ED.—MEN		33	34	48	24	24	34		26	
PSYCHOLOGY	65*		119*			119*	65*	TWTF	203	Freeny
SCIENCE					371-371			MTWT	31	Frazier
	55*				105**		55*	MTWF	204	Wilkinson
SOC. SCIENCES					106**			TWTF	204	Hall

x Must be completed in Summer Quarter before credit will be given.

SUMMER QUARTER—1931-32

DEPARTMENT	1	2	3	4	5	6	7	CLASS DAYS	Rm	Instructor
AGRICULTURE		131	119	75		25		MTWF	34	Jackson
		73°		83°	73°	83°		MWTF	1	Beeman
	122°*					123°*		MWTF	34	Leggett
ART	25°		89°	25°		89°		MTTF	111	Cunningham
	25	26			89	25		MWTF	109	D'Olive
COMMERCE	85	75	33- 65-	-33 -65	35		106	TWTF	21	Selby
	55	36	25		43		125	MTTF	23	Caperton
EDUCATION			185		138	113	186	MTWF	110	Weathersby
	67			145	20**	114	182	MTTF	114	Jones
	85	90			105	115	183	MWTF	110	Conner
			103°		103°			MWTF	209	Wilson
	67°		90°	71°*	67°		90°	MTWF	209	E. Selby
		85°	175°			175°	85°	TWTF	114	Fodd
	127°*							TWTF	102	St. Dept. Ed.
					155			TWTF	206	Freeny
ENGLISH	144	141	139			183		MTWF	210	Hickman
	180	124	76		182			MTTF	202	Fates
			111	27°*	27°*	181		MTTF	208	Gravette
	25	75		80	26			MTTF	208	Bass
		76°	26°	76°			26°	MWTF	208	
		87				88		MWTF	209	Wilson
			75°	25°		75°	25°	MWTF	202	
FOR. LANGUAGES	75°	81°			81°		75°	MTTF	302	Tyler
			31°			31°		MTWT	302	Sparkman
GEOGRAPHY	138			139	131°*			MTTF	106	Bolton
		33°	160	33°	145	130		MWTF	102	Frank
	136	129°		27	199°			MTWT	301	Schwartz
HEALTH			79°			79°		TWTF	302	Stewart
HISTORY	144	139	142		125			MTWT	107	Johnson
		75°	75°			27°	27°	TWTF	103	Riley
	26°	61°		61°	26°			MTWT	103	Rivers
			62°	175	62°	174		MTWF	107	Wiley
			177°		177°	104	104°	MTTF	1	McLemore
HOME ECO.	105°-	-105°	104°-	-104°			96°-	-96°	TWTF	Fritzsche
			180°-	-180°	183°	-183°		MTTF	26	Webb
	85°-	-85°	187-	-187				MTWF	24	Kline
	50-	-50	125°-	-125°				MTWF	28	Campbell
LIBRARY SCI.	138°			138°				MTTF	NS.	Smith
			WM 116	T.Th. 120	T.Th. 132	T.Th. 132			25	Roberts
			T.Th. 125	W 121	M 135				25	
	137	127						MTWT	25	
MANUAL ARTS	31-	-31			22°*	-22°*	87	MTWT	5	Thomas
		20	20°*	-20°*			22	MTWF	3	Merkell
MATHEMATICS	176	35°			35°	131		MTWF	11	Dearman
	31°	179	127°			31°	127°	TWTF	13	Currie
	27			32				TWTF	204	Stewart

(CONTINUED ON PAGE 38)

SUMMER QUARTER—1931-32—Continued

DEPARTMENT	1	2	3	4	5	6	7	CLASS DAYS	Rm.	Instructor
MUSIC	114		34		64	164		M.Th.	Aud	Marsh
	123		37		67	170		TF	Aud	Marsh
		120**		70**				MTTF	Aud	Marsh
	95	96			96	95		MTTF	Aud	Marsh
P. ED.—WOMEN			Ch.TWT							
	47	33	103	89	35			145	MTWT	Perry
		43	35	105		87	43	51	MTWT	Perry
	141	37	137	49	139	97	101		MTWT	Perry
	night 75	night 125			43		139		MTWT	Perry
P. ED.—MEN MWTF								126	Nt.	
	102	33	128	48	34	34	24	24	36	Clark
PSYCHOLOGY	65	145	116	118	119	119		MTWT	201	Peterson
								TWTF	201	Greeny
RELIGIOUS ED.				103			101	MW	Y	Ware
	139		--131--	-132	90-	-91---	-92	MTWTF	36	Austin
SCIENCE	25-		--26--	-27				MW		
				T.Th.	§	T.Th.				
		145	37-	-37	372-	-372		MTWT	31	Frazier
				MW						
			38-	-38				MTWT	31	Frazier
SOC. SCIENCES		193	55		129	105**		TWTF	204	Hall
	176		128	75		77		TWTF	206	Lewis
	25*	130*			25*	130*		MTWT	203	Wilkinson

§ Not open to new members.

SECOND HALF OF SUMMER QUARTER—1931-32

(Beginning Classes)

DEPARTMENT	1	2	3	4	5	6	7	CLASS DAYS	Rm.	Instructor
AGRICULTURE		25*		85*	25*	85*		MWTF	1	Beeman
ART										
COMMERCE										
EDUCATION			105*		20**			MTTF	114	Jones
					105*			MWTF	209	Wilson
ENGLISH				27**	27**			MTTF	213	Gravette
	.6*		82*		82*		76*	MTTF	302	Tyler
FOR. LANGUAGES			32*			32*		MTWT	302	Sparkman
GEOGRAPHY						70*	70*	MTWF	106	
HEALTH		125*			125*			MTWT	301	Schwartz
		61*	61*			28*	28*	TWTF	103	Riley
HISTORY	27*	127*			27*	127*		MTWT	103	Rivers
			63*			63*		MTWF	102	Wiley
HOME ECO.	105*	-105*	104*	-104*			96*	-96*	TWTF	Fritzsche
	135*	-135*						MTWF	24	Kline
			180*	-180*	183*	183*		MTWF	28	Campbell
								MTTF	26	Webb
	138*			138*				MTTF	(N.S.)	Smith
LIBRARY SCI.										
MANUAL ARTS			20**	-20**				MTWF	3	Merkell
MATHEMATICS	32*		128*			32*	128*	TWTF	13	Currie
MUSIC		121**		71**				MTTF	Aud	Marsh
P. ED.—WOMEN	Ch 103	33		89	35		Ngt. 125	145	MTWT	Perry
	4	43	35	105		87	43	37	MTWT	Perry
	141	51	137	49	139	97	101	Ngt. 75	MTWT	Perry
					43		139		(MTWT)	Perry
P. ED.—MEN	103	34	33	36	24	24	34	48	MWTF	Clark
PSYCHOLOGY				65*		65*		TWTF		Freeny
SCIENCE					x36-	-26-	-36	MTWTF		Frazier
					106**			TWTF	204	Hall
SOC. SCIENCES	33*	153*				33*	153*	MTWT	103	Wilkinson

x 4 hours credits.

